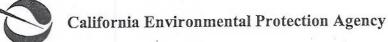
TYPE OR PRINT IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropriate Water in California")



State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Tel: (916) 341-5300 Fax: (916) 341-5400

www.waterrights.ca.gov APPLICATION NO.

APPLICANT

*See Attachment #1

3000000 APPLICATION TO APPROPRIATE WATER

ASSIGNED AGENT (if any)

1. APPLICANT/AGENT

Name

								22.00/H24	
	Mailing Address								
	City, State & Zip								
	Telephone				39130			843	
	Fax							V .	
	E-mail								
	OWNERSHIP IN B Sole Owner s Limited Partner Corporation Please identify the	rship*	☐ Limited ☐ Busined ☐ Joint \	d Liability ess Trust /enture	Company	(LLC)	☐ General Partn ☐ Husband/Wife ☐ Other	Co-Own	ership
•	to, type of construadditional pages	uction acti	vity, area to	o be grade	ed or excav	rated, and	r project, including d how the water will achment.	, but not l	imited .) Add
					61				
							1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1-1/2 - 1/2		
	V	9					.7		
	For continuation	i, see Atta	chment No.	2					11

4. PURPOSE OF USE, DIVERSION/STORAGE AMOUNT AND SEASON

a. PURPOSE		DIRECT	DIVERSION			STORAGE			
OF USE (irrigation,	АМО	UNT	SEAS(ON OF RSION	AMOUNT	SEASON OF COLLECTION			
domestic, etc.)	Rate (cfs or gpd)*	Acre-feet per annum	Beginning date (month & day)	Ending date (month &	Acre-feet per annum	Beginning date (month & day)	Ending date (month & day)		
Power	700 cfs		1/1	12/31					
					2				
	Total afa			Total afa					
☐ See Attachment N	lo. *	If rate is les	s than 0.025 c	ubic feet per	second (cfs),	use gallons pe	er day (gpd).		
d. County in which N/A SOURCES AND I	POINTS OF	F DIVERS	Tu ION/REDIVI)/Points of Re	olumne ERSION	*		ibutary to		
Ÿ POD/□PO San Joaqui	n River	misiaus	thonce	San Fran	cisco Ba				
□ POD / □ PO			therice_	Dull I I un	.01000 =	tr	ibutary to		
L1007L10	TCD #		thence						
□ POD / □ PO	RD#						outary to		
	thence								
□ POD / □ PO							outary to		
If needed, attach add ☐ See Attachment No	itional pages, o	check box b	pelow and labe	el attachment					
b. State Planar an	IFORNIA	ZONE P	Coordinate De	escription: HIN SECTION	ON TOWN		BASE AND		

POD/	Planar and Public Lar CALIFORNIA	ZONE	POINT IS WI	THIN	SECTION	TOWN- SHIP	RANGE	BASE AND MERIDIAN
PORD #	COORDINATES (NAD 83)		(40-acre subdivision)			Oran		MENDIAN
	N2141466 E6531372		NW 4 of SW	1/4	1	15	12E	MDB&M
	* E		1⁄4 of	1/4			3	
1 11			1/4 of	1/4				
			1⁄4 of	1/4				

If needed, attach additional pages, check box below and label attachment ☐ See Attachment No. ____

5.

See Attachment No. ___
Name of the post office most often used by those living near the proposed point(s) of diversion: Qakdale, 160 California Avenue, Oakdale CA 95361

6.	WATER AVAILABII				=	0 = 10	*
	 Have you attached If NO, provide suff unappropriated was 	icient informa iter is availabl	tion to demons e for the propo	strate that t osed appro	there is reasc	nable likeliho	
	pages, check box _Unappropria						#
	b. Is your project local Resources Control	ated on a strea	am system de Water Board)	clared to be during you	e fully approp ur proposed s	riated by the season of dive	State Water ersion?
	KYES □ NOc. In an average year	does the str	eam drv up at	any point o	downstream o	of your projec	t? ☐ YES ☒ NO
	If YES, during whice □ Nov □ Dec	ch months?	Jan ☐ Feb ☐	☐ Mar ☐ A	pr □ May □	Jun 🗆 Jul 🗖	Aug ☐ Sep ☐ Oct
	d. What alternate sou	irces of water	are available	if a portion	of your requi	ested diversion	on season must
	be excluded becau purchased water, of None	ise water is netc.) If needed	ot available fol I, attach additi	onal pages	tion? (e.g., pe s, check box b	pelow and lab	el attachment
	☐ See Attachment I	Vo					-
7	PLACE OF USE						
1.	a.		34 19	2016		3)	
	USE IS WITHIN	SECTION*	TOWNSHIP	RANGE	BASE &	J. J	RRIGATED
	(40-acre subdivision)				MERIDIAN	Acres	Presently cultivated
	NW 1/4 of SW 1/4	1	1S	12E_	MDB&M	Power	☐ YES ☐ NO
	1/4 of 1/4			7	. 70%		☐ YES ☐ NO
	1/4 of 1/4						☐ YES ☐ NO
	1/4 of 1/4						☐ YES ☐ NO
	1/4 of 1/4						☐ YES ☐ NO
	1/4 of 1/4						☐ YES ☐ NO
	1/4 of 1/4			(4)			☐ YES ☐ NO
	1/4 of 1/4					[388	☐ YES ☐ NO
					Total Acres:	Power	
	*Please indicate if section	n is projected v	vith a "(P)" follow	wing the sec	ction number.	\ for the place	o of upo:
	☐ See Attachment No.	Please pr	ovide the Asse	essor's Par	cei Number(s	s) for the place	e or use.
8.	PROJECT SCHEDU	II F					
υ.	a. Project is: ☐ prop	osed. Year c	onstruction wi	ll begin:	1		
	☑ partially comple schedule. Al	te. Extent of	completion: _C	Construc	ction has	begun. 2	year 2011
	Schedule. Al	I CONSCIL	iction she	did be	COMPTECE	a by bane	1dly 2011.
	complete. Year		Year water wi	ll be used t	to the full exte	ant intended:	2011
9.	b. Year of first use: JUSTIFICATION OF				o the full exte	on intoriuou.	
	a. IRRIGATION: N	⁄laximum area	to be irrigated	d in any on	e year:	acr	res.

CROP	ACRES			WATER USE				
		IRRIGAT (sprinklers, floo	TION	(Acre- feet/Yr.)	Beginning date (month & day)	(month &		
			2.0	Đ				
See Attachm	nent No				<u></u>	J		
	TIC: Number of re NO Number of pe gallons per day lomestic uses:	esidences to be sople to be serve y Area of domes	served: d: stic lawns a	Sepa Estimated on and gardens:	arately owned? daily use per per	rson is: square feet		
moderitaru	omestic uses.							
		(dust contr	rol area, number	and kind of domesti	c animals, etc.)			
	VATERING: Kind	of stock:		Maximui	m number:			
Describe ty	pe of operation:		(feedle	ot, dairy, range, etc.)				
RECRE	ATIONAL: Type o	f recreation:	Fishing	Swimming I	Boating D Othe	er		
. MUNICI		MAXIMUM	MONTH	Markatan	ANNUAL USE			
	ULATION r periods until use	WAXIMUM	MONTH	ANNOALOGE				
	Population	Average daily use (gallons per capita)	Rate of diversion (cfs)	use	(per capita)	Total (acre-feet)		
Present								
TTESCIT								
		-						
See Attachm	ent No							
	aximum use during				•			
Month of m	inimum use during	year.						
☐ HEAT CO	ONTROL: Area to ps protected:	be heat controll	ed:	net ad	cres			
Rate at whi	ch water is applied	to use:			9	pm per acre		
Heat protect	ction season will be	egin	l dout	and end _	(month a	and day)		
. 🗆 FROST	PROTECTION: A	rea to be frost p	and end gpm per acre and end (month and day) net acres					
Type of cro	ps protected: ch water is applied	to use:	ar	om per acre				
The frost or	rotection season w	rill beain	91	and end	5			
	rotection season w		nth & day)	(1	month & day)			
. DINDUST	RIAL: Type of inc	lustry:	odod:		_			
Basis for de	etermination of am	ount of water ne	eaea:					
☐ MINING	: Name of the clai	m:			☐ Patented ☐	Unpatente		

	the mine			_ Mineral	(s) to	be mi	ined:				
Type of m	the mine:illing or processin	ıg:							(at		
After use,	the water will be	discharged in	to						(watercours		
in	the water will be1⁄4 of1	4 of Section _	,	1	, R		, _	В. 8	k IVI.		
. 🖾 POWE	R: Total head to	be utilized: _	148	feet		5					
Maximum	Maximum flow through the penstock: 700 cfs Maximum theoretical horsepower capable of										
being gen	eing generated by the works (cfs x fall ÷ 8.8): 11,773 Electrical capacity (hp x 0.746 x efficiency): 8782 kilowatts at: * % efficiency										
Electrical	capacity (hp x 0.74	16 x efficiency):	8782	KIIO	watts	at: <u>*</u>	% e	niciency	Coodwin		
After use,	the water will be of SW 1/4 of Sec	discharged in	to Stan	islaus	Rive	er u	pstre	am (W	atercoursey		
in <u>INW</u> 1/4	of Sw 1/4 of Sec	tion	, 1 123	, K	<u>. c.</u> ,	MD	_DαIVI.	FERC NO	02007		
ПЕІЗНА	ND WILDLIFE PR	RESERVATIO	N AND/C	R ENHA	NCEM	ENT:	List sp	ecific spe	ecies and		
habitat tv	pe that will be pre	eserved or en	hanced:		. =						
nabitat ty	po triat tim 20 pro		_								
. OTHER	: Describe use: determination of a	5)									
Basis for o	determination of a	mount of wat	er needec	d:							
									¥2.		
DIVERSIO	N AND DISTRIE	BUTION ME	THOD			25					
Diversion	will be by gravity	by means of	exis	ting ou	itle	t pi	pes in	Tullo	och Dam		
ı. Diversion	will be by gravity	(dam, pipe in	unobstruct	ted channe	l, pipe	throug	gh dam,	siphon, w	eir, gate, et		
o. Diversion	will be by pumpi				1						
								eservoir,	etc)		
Pump dis	scharge rate:	□ cf	c or \square ar	d Horas	DOWO	r.					
			2 01 m Ab	d Hoise	powe	1		-			
Pump Eff			s or \square gr	ou morse	spowe			-			
	ficiency:							-			
c. Conduit f	ficiency: rom diversion poi	— nt to first later	al or to of	fstream s	torage	rese	rvoir:		CAPACIT		
c. Conduit f	rom diversion poi	— nt to first later CF	al or to of	fstream s	torage	rese GTH	rvoir:)TAL	CAPACIT		
c. Conduit f CONDUIT (pipe or	rom diversion poi MATERIAL (type of pipe of	nt to first later	al or to of	fstream s	torage LEN (fe	e rese GTH et)	rvoir: TC LIFT C	TAL DR FALL	(cts, gpd		
c. Conduit f	rom diversion poi MATERIAL (type of pipe of channel lining	nt to first later CF or g; or	al or to of	fstream s CTION eter, th and	torage LEN (fe	e rese GTH et)	rvoir: TC LIFT C	TAL DR FALL	(cts, gpd		
c. Conduit f CONDUIT (pipe or	rom diversion poi MATERIAL (type of pipe of	nt to first later Cf or g; or top	al or to of ROSS-SEC (pipe diamore ditch dept	fstream s CTION eter, th and n width)	torage LEN (fe	e rese GTH et)	rvoir: TC LIFT C)TAL	(cts, gpd		
c. Conduit f CONDUIT (pipe or	rom diversion poi MATERIAL (type of pipe of channel lining indicate if pip	nt to first later Cf or g; or top	ral or to of ROSS-SEC (pipe diamoredited ditch ditch dept and botton	fstream s CTION eter, th and n width)	torage LEN (fe	e rese GTH et)	rvoir: TC LIFT C	TAL DR FALL	(cts, gpd		
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c. Conduit f CONDUIT (pipe or channel)	rom diversion poi MATERIAL (type of pipe of channel lining indicate if pip is buried or no	nt to first later Cf or g; or top	ral or to of ROSS-SEC (pipe diamoredisch dept ditch dept and botton	fstream s CTION eter, th and n width)	torage LEN (fe	e rese GTH et)	rvoir: TC LIFT C	TAL DR FALL	(cts, gpd		
c. Conduit f CONDUIT (pipe or channel)	rom diversion poi MATERIAL (type of pipe of channel lining indicate if pipe is buried or no	nt to first later CF or g; or top ot)	ral or to of ROSS-SE((pipe diam ditch dept and botton (inches or	fstream s ETION eter, th and n width) feet)	torage LEN (fe	erese GTH et)	rvoir: TC LIFT C	TAL DR FALL + or -	(cts, gpd gpm)		
c. Conduit f CONDUIT (pipe or channel)	rom diversion poi MATERIAL (type of pipe of channel lining indicate if pipe is buried or no	nt to first later CF or g; or top ot)	ral or to of ROSS-SE((pipe diam ditch dept and botton (inches or	fstream s ETION eter, th and n width) feet)	torage LEN (fe	erese GTH et)	rvoir: TC LIFT C	TAL DR FALL + or -	(cts, gpd gpm)		
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 $[\]star$ Actual installed capacity will be for 7000 kilowatts.

e. Outlet pipe: Complete for storage reservoirs having a capacity of 10 acre-feet or more. **OUTLET PIPE** RESERVOIR Dead Storage: Fall: Head: Diameter Length NAME Storage below Vertical distance Vertical distance from in feet in inches OR spillway to entrance of entrance of outlet between entrance and NUMBER outlet pipe in feet pipe in acre-feet exit of outlet pipe in feet ☐ See Attachment No. ____ e. If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off-stream storage will be _____ cfs. Diversion to offstream storage will be made by: ☐ Pumping ☐ Gravity 11. CONSERVATION AND MONITORING a. What methods will you use to conserve water? Explain. b. How will you monitor your diversion to be sure you are within the limits of your water right and you are not wasting water? ☐ Weir ☐ Meter ☐ Periodic sampling ☐ Other (describe) 12. RIGHT OF ACCESS a. Does the applicant own all the land where the water will be diverted, transported and used? EXYES | NO If NO, I \square do \square do not have a recorded easement or written authorization allowing me access. b. List the names and mailing addresses of all affected landowners and state what steps are being taken to obtain access: ☐ See Attachment No. 13. EXISTING WATER RIGHTS AND RELATED FILINGS a. Do you claim an existing right for the use of all or part of the water sought by this application? ☑ YES ☐ NO If YES, please specify: ☐ Riparian ☐ Pre-1914 ☐ Registration ☐ Permit 🙀 License ☐ Percolating groundwater ☐ Adjudicated ☐ Other (specify) b. For each existing right claimed, state the source, year of first use, purpose, season and location of the point of diversion (to within quarter-quarter section). Include number of registration, permit, license, or statement of water diversion and use, if applicable. Stanislaus River, 1953, power, 1/1-12/31 License #007860 ☐ See Attachment No.

	☐ See Attachment No
1. O	THER SOURCES OF WATER
	Are you presently using, or do you intend to use, purchased water or water supplied by contract in connection with this project? ☐ Yes ☒ No If yes, please explain:
. M	IAP REQUIREMENTS
X	The Division cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the quarter/quarter, section, township, range, and meridian of (1) the proposed points of diversion and (2) the place of use. A copy of a U.S.G.S. quadrangle/topographic map of your project area is preferred, and can be obtained from sporting goods stores or through the Internet at http://topomaps.usgs.gov. A certified engineering map is required when (1) appropriating more than three cubic feet per second by direct diversion, (2) constructing a dam which will be under the jurisdiction of the Division of Safety of Dams, (3) creating a reservoir with a surface area in excess of ten acres or (4) appropriating more than 1,000 acre-feet per annum by underground storage. See the instruction booklet for more information.
	ENVIRONMENTAL INFORMATION
orm oviro en p e St	Before a water right permit may be issued for your project, the State Water Board must consider the lation contained in an environmental document prepared in compliance with the California onmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet prepared for your project, a determination must be made of who is responsible for its preparation. If all water Board is determined to be responsible for preparing the CEQA document, the applicant will puired to pay all costs associated with the environmental evaluation and preparation of the required ments. Please answer the following questions to the best of your ability and submit with this action any studies that have been conducted regarding the environmental evaluation of your project.
s. C	OUNTY PERMITS
a	. Contact your county planning or public works department and provide the following information:
	Person contacted: Renee Hendry Development Telephone: (209) 533-5633 County Zoning Designation: Open Space:
	Are any county permits required for your project? ☑ YES ☐ NO If YES, check appropriate box
	helow:
	☐ Grading permit ☐ Use permit ☐ Watercourse ☐ Obstruction permit ☐ Change of zoning ☐ General plan change ☒ Other (explain): Encroachment permit for staging area and temporary stop sign

	▼Federal Ener Management	rgy Regulatory (KU.S. Corps of d Game Calif. Coas r Resources	ederal permits required for Commission U.S. Fore Engineers U.S. Natite Lands Commission State Commission State Control Board	est Service U.S ural Res. Conserv Calif. Dept. of Wa Reclamation Boa	ation Service XX Calif. Iter Resources (Div. of Ird				
b.		PERMIT TYPE	permit is required, provid	CONTACT DATE	ormation: TELEPHONE NO.				
	AGENCY	PERMIT TIPE	PERSON(S) CONTACTED	CONTACT DATE	(CEETION-110)				
	0								
		2							
			85						
	XX See Attachme	ent No. <u>5</u>	127						
	significantly altered or would significantly alter the bed, bank, or riparian habitat of any stream or lake? □ YES 芭 NO If YES, explain:								
21									
-1	☐ See Attachme	ent No	nia Department of Fish a	nd Game concerni	na vour project?				
a.	TYES INO	If YES, name,	telephone number and d	ate of contact:					
	Ms. Juli	ie Means. 5	559-243-4014. Ini	tial contact	Oct. 2008 and				
	on-gòing NVIRONMENTA		T .		a a				
			cy prepared an environme	ental document for	your project?				
	YES NO		ant anvironmental decum	ont(s) propared in	actuding a conv of the				
D.	notice of determ	a copy of the lat nination adopted	est environmental docum	agency. Public a	gency:				
	notice of determination adopted by the California public agency. Public agency: Tri Dam Project If NO, check the appropriate box and explain below, if necessary:								
C.	If NO, check the	appropriate boo	x and explain below, if he a public agency and will b	cessary. e preparing the en	vironmental documen				
	 ☐ The applicant is a California public agency and will be preparing the environmental document. ☐ I expect that the State Water Board will be preparing the environmental document.** 								
			blic agency other than the		rd will be preparing th				
			blic agency:						
	* Note: When	 See Attachment No Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of 							
		completed, subm	it a copy of the final environ						
	payment of the	n) or notice of exe	emption to the State Water E house filing fee. Processing	Board, Division of W	ater Rights and proof of				
	payment of the these docum	n) or notice of exe he State Clearing lents are submitte requires that the	emption to the State Water E house filing fee. Processing	Board, Division of W g of your application Agency, prepare th	ater Rights and proof of cannot be completed u e environmental docum				

19		ASTE/WASTEWATER
	a.	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidit or sedimentation? ☐ YES ☒ NO
		If YES, or you are unsure of your answer, explain below and contact your local Regional Water Qualit Control Board for the following information (See instruction booklet for address and telephone no.):
	<u> </u>	See Attachment No. 6
		Will a waste discharge permit be required for your project? ☐ YES ☐ NO Person contacted: Ms. Kathy Norten, USACOE Date of contact: Oct. 27, 2008
	c.	What method of treatment and disposal will be used?
	区	See Attachment No5_
20	ΔF	RCHEOLOGY
	a. b.	Have any archeological reports been prepared on this project? ☑ YES ☐ NO Will you be preparing an archeological report to satisfy another public agency? ☐ YES ☐ NO Do you know of any archeological or historic sites located within the general project area? ☑ XYES ☐ NO If YES, explain:
		Archeological site has been identified, mapped and will be
		avoided during construction and operation.
		KX See Attachment No7
21		NVIRONMENTAL SETTING Attach two complete sets of color photographs, clearly dated and labeled, showing the
		vegetation that exists at the following three locations:
○ * 0		☐ Along the stream channel immediately downstream from the proposed point(s) of diversion. ☐ Along the stream channel immediately upstream from the proposed point(s) of diversion. ☐ At the place(s) where the water is to be used. ☐ See Attachment No. 8
		SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the Streamflow Protection Standards review fee [Pub. Resources Code § 10005(a)], payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. If the application fees are not received, your application will not be accepted and will be returned to you. Please check the fee schedule for any fee changes prior to submitting the application.

DECLARATION AND SIGNATURE

I declare under penalty of perjury that all information provided is true and correct to the best of my knowledge and belief. I authorize my agent, if I have designated one above, to act on my behalf regarding this water right application.

Signature of Applicant General Manager 4/29/09

Signature of Applicant Title or Relationship Date

Signature of Co-Applicant (if any)

Title or Relationship Date

Applications that are not completely filled out and/or do not have the appropriate fees will not be accepted. In the event that the Division has to return the application because it is incomplete, a portion of the application submittal fee will be charged for the initial review.

"APPLICATION TO APPROPRIATE WATER" CHECKLIST

Before you submit your application, be sure to:

- Answer each question completely.
- Number, label and include all necessary attachments.
- Include a legible map that meets the requirements discussed in the instruction booklet.
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation.
- Include two complete sets of color photographs of the project site.
- Enclose a check for the required fee, payable to the Division of Water Rights.
- Enclose an \$850 check for the Streamflow Protection Standards review fee, payable to the Department of Fish and Game.
- Sign and date the application.

Send the original and one copy of the entire application to:

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000